

Project | Instance | Load balancer | Target | Create | Auto Scaling | EC2 Instance | EC2 Instance | RDS Instance | Security | 35.154 | +

https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instancesv=3&case=tags:true%5Cclient:false%5Cregex=tags:false%5Ccli...

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Volumes Snapshots Lifecycle Manager

▼ Network & Security

Security Groups Elastic IPs Placement Groups Key Pairs Network Interfaces

▼ Load Balancing

Load Balancers Target Groups Trust Stores New

▼ Auto Scaling

Auto Scaling Groups

Currently creating AMI ami-006d81c08dc8e5ede from instance i-0850f6adf74e90b0b. Check that the AMI status is 'Available' before deleting the instance or carrying out other actions related to this AMI.

Instances (1) Info

Find Instance by attribute or tag (case-sensitive) All states < 1 >

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input type="checkbox"/>	EC2Project	i-0850f6adf74e90b0b	Running	t2.micro	2/2 checks passed	View alarms	ap-south-1

Select an instance

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https://ap-south-1.console.aws.amazon.com/rds/home?region=ap-south-1#database-id=projectdatabase&cluster=false

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Subnet groups Parameter groups Option groups Custom engine versions Zero-ETL integrations New

RDS > Databases > projectdatabase

projectdatabase

Summary

DB identifier	Status	Role	Engine	Recommendations
projectdatabase	Available	Instance	MySQL Community	
CPU	Class	Current activity	Region & AZ	
3.61%	db.t3.micro	0 Connections	ap-south-1a	

Connectivity & security Monitoring Logs & events Configuration Maintenance & backups Tags

Connectivity & security

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Mumbai Venkatesh

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ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'table' at line 1

mysql> select * from data;

Empty set (0.00 sec)

mysql> select * from data;

Empty set (0.00 sec)

mysql> select * from data;

+-----+-----+
| firstname | email |
+-----+-----+
| cv | vg@h |
+-----+-----+
1 row in set (0.00 sec)

mysql>

Broadcast message from root@ip-10-0-7-70 (Wed 2024-05-08 17:36:26 UTC):

The system will reboot now!

i-0850f6adf74e90b0b (EC2Project)

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https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AutoScalingGroups

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EC2 > Auto Scaling groups

Auto Scaling groups (1) Info

Launch configurations

Launch templates

Actions

Create Auto Scaling group

Search your Auto Scaling groups

1

	Name	Launch template/configuration	Instances	Status	Desired capacity	Min
<input type="checkbox"/>	ProjectAMI	ProjectLaunchTemplate Version Default	2	-	2	2

0 Auto Scaling groups selected

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https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#TargetGroup.targetGroupArn=arn:aws:elasticloadbalancing:ap-south-1:...

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EC2 > Target groups > ProTargetGroup

Successfully created the target group: ProTargetGroup. Anomaly detection is automatically applied to all registered targets. Results can be viewed in the Targets tab.

ProTargetGroup

Actions

Details

arn:aws:elasticloadbalancing:ap-south-1:058264317646:targetgroup/ProTargetGroup/e1c772e4cdd3e8d3

Target type	Protocol	Protocol version	VPC
Instance	Port	HTTP1	vpc-0dffc750d18f604c3
Instance	HTTP: 80		
IP address type	Load balancer		
IPv4	None associated		

1	0	0	1	0	0
Total targets	Healthy	Unhealthy	Unused	Initial	Draining

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https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LoadBalancer:loadBalancerArn=arn:aws:elasticloadbalancing:ap-south-1:058264317646:loadbalancer/app/ProjectLoadBalancer/9c193272a5d66b6fd

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EC2 Dashboard EC2 Global View Events

Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations

Images AMIs AMI Catalog

EC2 > Load balancers > ProjectLoadBalancer

ProjectLoadBalancer

Details

Load balancer type
Application

Status
Active

VPC
vpc-0dfdc750d18f604c3

IP address type
IPv4

Scheme
Internet-facing

Hosted zone
ZP97RAFLXTNZK

Availability Zones
subnet-08da7f303424c3b31 ap-south-1b (aps1-az3)
subnet-00c1801c416ffc441 ap-south-1a (aps1-az1)

Date created
May 8, 2024, 23:21 (UTC+05:30)

Load balancer ARN
arn:aws:elasticloadbalancing:ap-south-1:058264317646:loadbalancer/app/ProjectLoadBalancer/9c193272a5d66b6fd

ProjectLoadBalancer-137855467.ap-south-1.elb.amazonaws.com (A Record)

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New record created successfully

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Database changed

```
mysql> show table;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near '' at line 1
mysql> show tables;
+-----+
| Tables_in_intel |
+-----+
| data             |
+-----+
1 row in set (0.00 sec)

mysql> select * from data;
+-----+-----+
| firstname | email |
+-----+-----+
| cv        | vg@h  |
| sv        | svay@gmail.com |
+-----+-----+
2 rows in set (0.00 sec)

mysql>
```

i-0850f6adf74e90b0b (EC2Project)

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